Table 1. Optimal Concentrations of ALA and ALA-esters for Protoporphynin IX Formation.

(RCL-salt) mM mg/ml 167.6 200 33.5 195.6 60 11.7 223.8 20 4.5 251.8 4 1.0 279.6 2 0.6	Substance	Mw	pdO	Optimal concentration*	on*
167.6 200 33.5 195.6 60 11.7 223.8 20 4.5 251.8 4 1.0 279.6 2 0.6		(HCL-salt)	Man	mg/m	(M/M) %
195.6 60 11.7 223.8 20 4.5 251.8 4 1.0 279.6 2 0.6	ALA	167.6	700	33.5	3.4
223.8 20 4.5 251.8 4 1.0 279.6 2 0.6	ALA ethylester	195.6	09	11.7	1.2
251.8 4 1.0 279.6 2 0.6	ALA butylester	223.8	20	4.5	0.4
279.6 2 0.6	ALA herylester	251.8	4	.1.0	0.1
	ALA octylester	279.6	2	9.0	90.0